EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"7039921"	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/26 09:14
L2	4579	logger	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:15
L3	44	logger near5 trigger\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:23
L4	35	I3 and location	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:16
L5	150	logger near5 trac\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:23
L6	133	I5 and location	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:24
L7	65	I5 and location and trigger\$3 and event	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:24
L8	64	I5 and location and trigger\$3 and event and detect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:24
L9	61	I5 and location and trigger\$3 and event and detect\$3 and enabl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:32
L10	14	(detect\$3 near4 event) and (enabl\$3 near4 logger)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:34
L11	0	(detect\$3 and event) and (enabl\$3 near4 logger) and (adjust\$3 near4 frequen\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:34
L12	56	(detect\$3 and event) and (logger) and (adjust\$3 near4 frequen\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:34

EAST Search History

L13	28	(detect\$3 near5 event) and (logger)	US-PGPUB;	OR	ON	2006/04/26 09:35
		and (adjust\$3 near4 frequen\$3)	USPAT; USOCR; EPO; JPO	J.	510	1000/01/20 03/33
L14	39	(dynamic\$6 near4 configur\$6 near5 (logger or logging))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:56
L15	1	"5714997".PN.	USPAT; USOCR	OR	ON	2006/04/26 09:56
L16	1	"5683090".PN.	USPAT; USOCR	OR	ON	2006/04/26 09:56
L17	1	"5659350".PN.	USPAT; USOCR	OR	ON	2006/04/26 09:56
L18	43	"5857190"	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:56
L19	2	"5857190" and logger	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/26 09:57



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Relevance scale

Enlarge and enhance the view with video, audio and sensor networks: Towards event



detection in an audio-based sensor network

Alan F. Smeaton, Mike McHugh

November 2005 Proceedings of the third ACM international workshop on Video surveillance & sensor networks VSSN '05

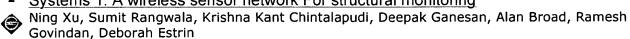
Publisher: ACM Press

Full text available: pdf(779.69 KB) Additional Information: full citation, abstract, references, index terms

In this paper, we describe an experiment where we gathered audio information from a series of conventional wired microphones installed in a typical university setting. We also obtained visual information from cameras located in the same area. We set out to see if audio analysis could be used to assist our existing visual event detection system, and to note any improvements. We were not concerned with identifying or classifying what was detected in the audio. Our aim was to keep audio processing ...

Keywords: audio surveillance, security monitoring, sensor networks

2 Systems 1: A wireless sensor network For structural monitoring



November 2004 Proceedings of the 2nd international conference on Embedded networked sensor systems

Publisher: ACM Press

Full text available: pdf(731.28 KB) Additional Information: full citation, abstract, references, index terms

Structural monitoring---the collection and analysis of structural response to ambient or forced excitation--is an important application of networked embedded sensing with significant commercial potential. The first generation of sensor networks for structural monitoring are likely to be data acquisition systems that collect data at a single node for centralized processing. In this paper, we discuss the design and evaluation of a wireless sensor network system (called Wisden for structural dat ...

Keywords: Wisden, sensor network, structural health monitoring

3 Safely executing untrusted code: Model-carrying code: a practical approach for safe execution of untrusted applications





R. Sekar, V.N. Venkatakrishnan, Samik Basu, Sandeep Bhatkar, Daniel C. DuVarney October 2003 Proceedings of the nineteenth ACM symposium on Operating systems principles

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(301.30 KB) terms

This paper presents a new approach called model-carrying code (MCC) for safe execution of untrusted code. At the heart of MCC is the idea that untrusted code comes equipped with a concise high-level model of its security-relevant behavior. This model helps bridge . the gap between high-level security policies and low-level binary code, thereby enabling analyses which would otherwise be impractical. For instance, users can use a fully automated verification procedure to determine if the code ...

Keywords: mobile code security, policy enforcement, sand-boxing, security policies

4 Using GPS to learn significant locations and predict movement across multiple users Daniel Ashbrook, Thad Starner

October 2003 Personal and Ubiquitous Computing, Volume 7 Issue 5

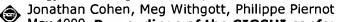
Publisher: Springer-Verlag

Full text available: pdf(747.53 KB) Additional Information: full citation, abstract, citings, index terms

Wearable computers have the potential to act as intelligent agents in everyday life and to assist the user in a variety of tasks, using context to determine how to act. Location is the most common form of context used by these agents to determine the user's task. However, another potential use of location context is the creation of a predictive model of the user's future movements. We present a system that automatically clusters GPS data taken over an extended period of time into meaningful loca ...

Keywords: Context, GPS, Location aware computing, Schedule prediction

5 Logiam: a tangible multi-person interface for video logging



May 1999 Proceedings of the SIGCHI conference on Human factors in computing systems: the CHI is the limit

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(1.18 MB) terms

This paper describes the evolution, implementation, and use of logiam, a system for video logging. The system features a game-board that senses the location and identities of pieces placed upon it. The board is the interface that enables a group of people to log video footage together. We report on some of the surprising physical and social dynamics that we have observed in multi-person logging sessions using the system.

Keywords: 2D sensing/tracking, CSCW, TUI, tangible user interfaces, user experience, video ethnography, video logging

⁶ The state of the art in automating usability evaluation of user interfaces

Melody Y. Ivory, Marti A Hearst
December 2001 ACM Computing Surveys (CSUR), Volume 33 Issue 4

Publisher: ACM Press



Full text available: pdf(2.31 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

Usability evaluation is an increasingly important part of the user interface design process. However, usability evaluation can be expensive in terms of time and human resources, and automation is therefore a promising way to augment existing approaches. This article presents an extensive survey of usability evaluation methods, organized according to a new taxonomy that emphasizes the role of automation. The survey analyzes existing techniques, identifies which aspects of usability evaluation aut ...

Keywords: Graphical user interfaces, taxonomy, usability evaluation automation, web interfaces

Business-to-business interactions: issues and enabling technologies
 B. Medjahed, B. Benatallah, A. Bouguettaya, A. H. H. Ngu, A. K. Elmagarmid
 May 2003 The VLDB Journal — The International Journal on Very Large Data Bases,

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(558.34 KB) Additional Information: full citation, abstract, citings, index terms

Business-to-Business (B2B) technologies pre-date the Web. They have existed for at least as long as the Internet. B2B applications were among the first to take advantage of advances in computer networking. The Electronic Data Interchange (EDI) business standard is an illustration of such an early adoption of the advances in computer networking. The ubiquity and the affordability of the Web has made it possible for the masses of businesses to automate their B2B interactions. However, several issu ...

Keywords: B2B Interactions, Components, E-commerce, EDI, Web services, Workflows, XML

8 Wireless and mobility: Habitat monitoring: application driver for wireless

communications technology

Alberto Cerpa, Jeremy Elson, Deborah Estrin, Lewis Girod, Michael Hamilton, Jerry Zhao April 2001 **ACM SIGCOMM Computer Communication Review**, Volume 31 Issue 2 supplement

Publisher: ACM Press

Full text available: pdf(2.46 MB) Additional Information: full citation, abstract, references, citings

As new fabrication and integration technologies reduce the cost and size of micro-sensors and wireless interfaces, it becomes feasible to deploy densely distributed wireless networks of sensors and actuators. These systems promise to revolutionize biological, earth, and environmental monitoring applications, providing data at granularities unrealizable by other means. In addition to the challenges of miniaturization, new system architectures and new network algorithms must be developed to transf ...

Keywords: applications, low-power wireless, sensor networks, testbeds

9 Networking experience: Understanding packet delivery performance in dense

wireless sensor networks

Jerry Zhao, Ramesh Govindan

November 2003 Proceedings of the 1st international conference on Embedded networked sensor systems

Publisher: ACM Press

Full text available: pdf(501.89 KB)

Additional Information: full citation, abstract, references, citings, index terms

Wireless sensor networks promise fine-grain monitoring in a wide variety of environments. Many of these environments (e.g., indoor environments or habitats) can be harsh for wireless communication. From a networking perspective, the most basic aspect of wireless communication is the packet delivery performance: the spatio-temporal characteristics of packet loss, and its environmental dependence. These factors will deeply impact the performance of data acquisition from these networks.In th ...

Keywords: low power radio, packet loss, performance measurement

10 Measurement tools: Robust synchronization of software clocks across the internet

Darryl Veitch, Satish Babu, Attila Pàsztor

October 2004 Proceedings of the 4th ACM SIGCOMM conference on Internet measurement

Publisher: ACM Press

Full text available: pdf(1.59 MB) Additional Information: full citation, abstract, references, index terms

Accurate, reliable timestamping which is also convenient and inexpensive is needed in many important areas including real-time network applications and network measurement. Recently the TSC register, which counts CPU cycles in popular PC architectures, was proposed as the basis of a new software clock which in terms of rate performance performs as well as more expensive GPS alternatives. Smooth and precise clock rate is essential to measure time <i>differences</i>

Keywords: GPS, NTP, network measurement, round-trip time, software clock, synchronization, timing

11 Systems: The networked sensor tapestry (NeST): a privacy enhanced software

architecture for interactive analysis of data in video-sensor networks

Douglas A. Fidaleo, Hoang-Anh Nguyen, Mohan Trivedi

October 2004 Proceedings of the ACM 2nd international workshop on Video surveillance & sensor networks

Publisher: ACM Press

Full text available: pdf(674.07 KB) Additional Information: full citation, abstract, references, index terms

This paper details the architecture of a test-bed under development for secure sharing, capture, distributed processing, and archiving of surveillance data called the Networked Sensor Tapestry (NeST). The test-bed consists of core software modules including a centralized server, client interface library, a layered XML messaging scheme. Mobile hardware clients are interfaced to the NeST using a Tiny-OS based microcontroller with sensor data collected over a 1-wire data bus. Maintaining subject ...

Keywords: privacy, surveillance architecture, video-sensor networks

12 A bluetooth based sensor network for civil infrastructure health monitoring

Vipin Mehta, Magda El Zarki

July 2004 Wireless Networks, Volume 10 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: pdf(307.57 KB) Additional Information: full citation, abstract, references, index terms

Communicating with sensors has long been limited either to wired connections or to proprietary wireless communication protocols. Using a ubiquitous and inexpensive wireless communication technology to create Sensor Area Networks (SANs) will accelerate the extensive deployment of sensor technology. Bluetooth, an emerging, worldwide standard for inexpensive, local wireless communication is a viable choice for SANs





because of its inherent support for some of the important requirements-low power, sm ...

Keywords: bluetooth, link strength, load balancing, power consumption, scatternet, scheduling, simulated annealing, timing accuracy, topology design

13 Experiences with network-based user agents for mobile applications
Thomas F. La Porta, Thomas Woo, Krishan K. Sabnani, Ramachandran Ramjee
August 1998 Mobile Networks and Applications, Volume 3 Issue 2

Publisher: Kluwer Academic Publishers

Full text available: pdf(631.57 KB)

Additional Information: full citation, abstract, references, citings, index terms

Wireless networks are characterized by simple end devices and limited bandwidth. One solution to address these and other limitations of the wireless mobile environment that has been widely pursued is the placement of proxies, or agents, inside the network to assist with application processing that would normally take place on end devices. These agents can additionally manipulate data to reduce bandwidth requirements and assist in providing services. The design and implementation of a user a ...

14 Deployment experience: A macroscope in the redwoods

Gilman Tolle, Joseph Polastre, Robert Szewczyk, David Culler, Neil Turner, Kevin Tu, Stephen Burgess, Todd Dawson, Phil Buonadonna, David Gay, Wei Hong

November 2005 Proceedings of the 3rd international conference on Embedded networked sensor systems SenSys '05

Publisher: ACM Press

Full text available: pdf(5.12 MB) Additional Information: full citation, abstract, references, index terms

The wireless sensor network "macroscope" offers the potential to advance science by enabling dense temporal and spatial monitoring of large physical volumes. This paper presents a case study of a wireless sensor network that recorded 44 days in the life of a 70-meter tall redwood tree, at a density of every 5 minutes in time and every 2 meters in space. Each node measured air temperature, relative humidity, and photosynthetically active solar radiation. The network captured a detailed picture of ...

Keywords: application analysis, macroscope, microclimate monitoring, wireless sensor networks

15 <u>Self-configuring localization systems: Design and Experimental Evaluation</u>

Nirupama Bulusu, John Heidemann, Deborah Estrin, Tommy Tran
February 2004 ACM Transactions on Embedded Computing Systems (TECS), Volume 3
Issue 1

Publisher: ACM Press

Full text available: pdf(261.39 KB)

Additional Information: full citation, abstract, references, citings, index terms

Embedded networked sensors promise to revolutionize the way we interact with our physical environment and require scalable, ad hoc deployable and energy-efficient node localization/positioning. This paper describes the motivation, design, implementation, and experimental evaluation (on sharply resource-constrained devices) of a *self-configuring* localization system using radio beacons. We identify beacon *density* as an important parameter in determining localization quality, which sat ...

Keywords: Location, localization, self-configuration, sensor networks

16 Technical papers: software maintenance: Concern graphs: finding and describing



concerns using structural program dependencies Martin P. Robillard, Gail C. Murphy

May 2002 Proceedings of the 24th International Conference on Software Engineering

Publisher: ACM Press

Full text available: pdf(1.35 MB)

Additional Information: full citation, abstract, references, citings, index terms

Many maintenance tasks address concerns, or features, that are not well modularized in the source code comprising a system. Existing approaches available to help software developers locate and manage scattered concerns use a representation based on lines of source code, complicating the analysis of the concerns. In this paper, we introduce the Concern Graph representation that abstracts the implementation details of a concern and makes explicit the relationships between different parts of the co ...

17 Communication systems: A second-generation sensor network processor with



application-driven memory optimizations and out-of-order execution Leyla Nazhandali, Michael Minuth, Bo Zhai, Javin Olson, Todd Austin, David Blaauw September 2005 Proceedings of the 2005 international conference on Compilers, architectures and synthesis for embedded systems CASES '05

Publisher: ACM Press

Full text available: pdf(183.09 KB) Additional Information: full citation, abstract, references, index terms

In this paper we present a second-generation sensor network processor which consumes less than one picoJoule per instruction (typical processors use 100's to 1000's of picoJoules per instruction). As in our first-generation design effort, we strive to build microarchitectures that minimize area to reduce leakage, maximize transistor utility to reduce the energy-optimal voltage, and optimize CPI for efficient processing. The new design builds on our previous work to develop a low-power subthresho ...

Keywords: energy efficiency, memory organization, microprocessor, sensor network

18 Lessons learned from the design and execution of a federation for joint



experimentation Anita A. Zabek

> December 1999 Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 2

Publisher: ACM Press

Full text available: pdf(68.76 KB) Additional Information: full citation, references, index terms

19 Operating systems for sensor networks: A dynamic operating system for sensor



nodes

Chih-Chieh Han, Ram Kumar, Roy Shea, Eddie Kohler, Mani Srivastava June 2005 Proceedings of the 3rd international conference on Mobile systems, applications, and services MobiSys '05

Publisher: ACM Press

Full text available: pdf(418.07 KB) Additional Information: full citation, abstract, references

Sensor network nodes exhibit characteristics of both embedded systems and generalpurpose systems. They must use little energy and be robust to environmental conditions, while also providing common services that make it easy to write applications. In TinyOS, the current state of the art in sensor node operating systems, reusable components implement common services, but each node runs a single statically-linked system image,



making it hard to run multiple applications or incrementally update app ...

20 New architectures for financial services: Who will rob you on the digital highway?



Ton Slewe, Mark Hoogenboom

May 2004 Communications of the ACM, Volume 47 Issue 5

Publisher: ACM Press

Full text available: pdf(92.09 KB) html(28.35 KB)

Additional Information: full citation, abstract, references, index terms

Traditionally at the forefront of security awareness, financial organizations must maintain this status as they move further into the Internet realm.

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Relevance scale

21 Information leakage from optical emanations



Joe Loughry, David A. Umphress

August 2002 ACM Transactions on Information and System Security (TISSEC), Volume 5 Issue 3

Publisher: ACM Press

Full text available: pdf(382.77 KB) Additional Information: full citation, abstract, references, index terms

A previously unknown form of compromising emanations has been discovered. LED status indicators on data communication equipment, under certain conditions, are shown to carry a modulated optical signal that is significantly correlated with information being processed by the device. Physical access is not required; the attacker gains access to all data going through the device, including plaintext in the case of data encryption systems. Experiments show that it is possible to intercept data under ...

Keywords: COMINT, COMSEC, EMSEC, SIGINT, TEMPEST, communication, compromising emanations, covert channel, encryption, fiber optics, information displays, light emitting diode (LED)

22 ARIES: a transaction recovery method supporting fine-granularity locking and partial





rollbacks using write-ahead logging

C. Mohan, Don Haderle, Bruce Lindsay, Hamid Pirahesh, Peter Schwarz March 1992 ACM Transactions on Database Systems (TODS), Volume 17 Issue 1

Publisher: ACM Press

Full text available: pdf(5.23 MB)

Additional Information: full citation, abstract, references, citings, index terms, review

DB2TM, IMS, and TandemTM systems. ARIES is applicable not only to database management systems but also to persistent object-oriented languages, recoverable file systems and transaction-based operating systems. ARIES has been implemented, to varying degrees, in IBM's OS/2TM Extended Edition Database Manager, DB2, Workstation Data Save Facility/VM, Starburst and QuickSilver, and in the University of Wisconsin's EXODUS and Gamma d ...

Keywords: buffer management, latching, locking, space management, write-ahead logging



Microprocessor systems and architectures for applications to the control and protection of electric power systems



Dale I. Rummer, Mladen Kezunovic

October 1979 Proceedings of the Second symposium on Small systems SIGSMALL/PC

Publisher: ACM Press

Full text available: Dpdf(665.50 KB) Additional Information: full citation, abstract, references

Some design concepts for microprocessor applications to the control and protection of electric power systems are presented. A formal design methodology is outlined. Present microprocessor applications to the control and protection of the electric power generation, transmission and distribution systems are summarized. These applications are generalized to provide a basis for identifying a set of "standardized application modules." A projection is made of probable future developments in microproce ...

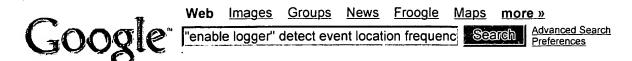
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[PDF] GM 47/GM 48

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[PDF] GM 47/GM 48

File Format: PDF/Adobe Acrobat - View as HTML

Data Carrier Detect. Keyboard column 1. General purpose output 1 ... enable logger information if no Electing Former VPRELASH

information if no Flashing. Former VPPFLASH ...

terraelectronica.ru/files/news/GR47.pdf - Supplemental Result - Similar pages

[PDF] GR47/GR48 Integrator's Manual

File Format: PDF/Adobe Acrobat - View as HTML

... Frequency Range (MHz) TX: 880-915 RX: 925-960 TX: 1710-1785 RX: 1805-1880 ... Frequency Range (MHz) TX: 824-849 RX: 869-894 TX: 1850-1910 RX: 1930-1990 ... www.eurodis.com/wireless/Doc/Datasheets/ SonyEricsson_GR47-GR48%20Integrators% 20Manual%20R1A.pdf - Supplemental Result - Similar pages

[PDF] GR 47/GR 48 Technical Description

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active then two events can happen. If no data is sent to the module, ... Frequency (RF) signals from the module to the external customer-. supplied antenna. ... www.eurodis.com/wireless/Doc/Datasheets/ SonyEricsson_GR47-48%20Technical% 20descriptionR1A.pdf - Similar pages

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... 59 2.9.1 SIM Detection - SIMPRESENCE ... 109 3.14 AT*EPEE Ericsson Pin Event

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SIM Detection - SIMPRESENCE58 ... Mobile equipment

Event Reporting 110 ...

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... 57 2.9.1 SIM Detection - SIMPRESENCE ... 104 3.14 AT*EPEE Ericsson Pin Event

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tcllib

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This is a mechanism for setting hooks for particular events: ::comm::comm hook event?

+? ?Script? This uses a syntax similar to Tk's bind command. ... downloads.activestate.com/ActiveTcl/ html/8.4.9/ActiveTcl8.4.9.0.121397-html.tar.gz - Supplemental Result - <u>Similar pages</u>

[PDF] GM 47/GM 48

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[PDF] GR 47/GR 48 Technical Description

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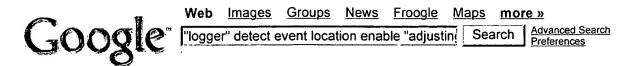
"enable logger" detect event location Search

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From dieder@echo.teuto.de Mon Jan 1 10:17:00 1996 From: dieder ... But also in some cases Radiography can detect defects which can not be detected with US. ... Adjusting frequency, burst cycles and rep. rate might get round ... nde.appliedphysics.swri.edu/ pipermail/nde/1996-January.txt - 166k -Cached - Similar pages

SenTIX - Sensor Technology Information Exchange

This explosive-vapour sensor, which has a detection capability that is comparable to that of a dog, should enable extremely sensitive, miniature detection ... www.sentix.org/SearchProc.asp - 823k - Cached - Similar pages

[PDF] DIGITAL GIGAswitch GS2000 Line Card Management

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Reporting Overview

www.carotek.com/.../DigitalNetworkProductsGroup/ GIGAswitch%202000%20ATM-FDDI% 20Card.pdf - Supplemental Result - Similar pages

(PDF) Derwent

File Format: PDF/Adobe Acrobat

Data logging system uses low frequency radio links to detect and record ... demodulated (22) and A processor (23) records the Data in A logger unit (24). ...

https://www.thomsonscientific.jp/ products/itp/pdf/comm/ittccts23.pdf - Supplemental Result Similar pages

[PDF] DIGITAL VNswitch 900 Series Switch Management

File Format: PDF/Adobe Acrobat - View as HTML

... 10-9 Modifying Installation File Locations 10-34 Page 10. x 11 Event Logging and Reporting Overview

www.digitalnetworks.net/dr/ VNswitch/documentation/r2lde-te.pdf - Supplemental Result -Similar pages

[PDF] Catalog 2003/04

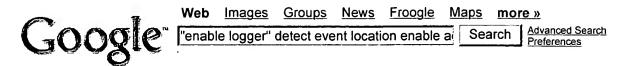
File Format: PDF/Adobe Acrobat

Precision uA measurement. • Dynamic current pulse measurement. • Exceptional sourcing and current sinking. • Automatic detection of open sense connections ... www.home.agilent.com/cgi-bin/pub/agilent/reuse/ cp DocumentRedirector.jsp? LANGUAGE CODE=eng&ID=368871&... - Similar pages

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Mobile equipment Event Reporting 110. 3.26 at+CPAS ... Portable

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tcllib

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This is a mechanism for setting hooks for particular events::::comm::comm hook event?

+? ?Script? This uses a syntax similar to Tk's bind command. ...

downloads.activestate.com/ActiveTcl/ html/8.4.9/ActiveTcl8.4.9.0.121397-html.tar.gz -

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1. Conditional Sampling of Oceanic Variability with Microprocessor-Controlled

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Irish, J.; Brown, W.; Woodbury, M.;

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